10. That, while a small majority of respondents want a "medium" DRCP on their new rifles, an appreciable percentage want either more or less than "medium" drop

The findings -

## All Respondents

| "Medium" | _ `  | 58.20% |
|----------|------|--------|
| Full     | arop | 25.18% |
| Short    | drop | 16.62% |

As a whole, "gun nuts" appear to want straighter stocks (less drop) than do sportsmen who are less interested in shooting:

|  | "Medium"<br>Drop | Full<br>Drop             | Short<br>Drop   |
|--|------------------|--------------------------|-----------------|
| "Gun Nuts" Regular shooters Cocasional and | 52.55%<br>61.20  | 22.5 <i>5</i> %<br>24.63 | 24.90%<br>14.17 |
| "Seldom" shooters                          | 59.40            | 29.10                    | 11.50           |

Perhaps part, at least, of the difference in preferences as to drop is due to different degrees of interest in 'scope sights:

## Specify 'scope sights

| "Gun Nuts"              | 38.89 |
|-------------------------|-------|
| Regular shooters        | 31.2  |
| Occasional and "seldom" |       |
| shocters                | 27.8  |

Some correlation between amount of drop and shooters' stature might be expected. This on the theory that taller men have longer necks and require (or think they require) greater drop. In this connection, the following data are interesting:

## Drop Specified Full Full "Medium" Short Average Height of Shooter 5 feet 9.397 inches 5 feet 9.024 inches 5 feet 8.735 inches

The difference in stature compared to the difference in degree of drop specified is as follows:

|            |   | Increase in Stature (1)                                  | Increase in Drop (2) |
|------------|---|--|----------------------|
| (1)<br>(2) | Short drop<br>"Medium" drop<br>Full drop<br>From persons war<br>From short drop | .289 inches<br>.662 inches<br>ating short drop<br>rifles | .375 inches          |